PROJECT 10073 RECORD CARD

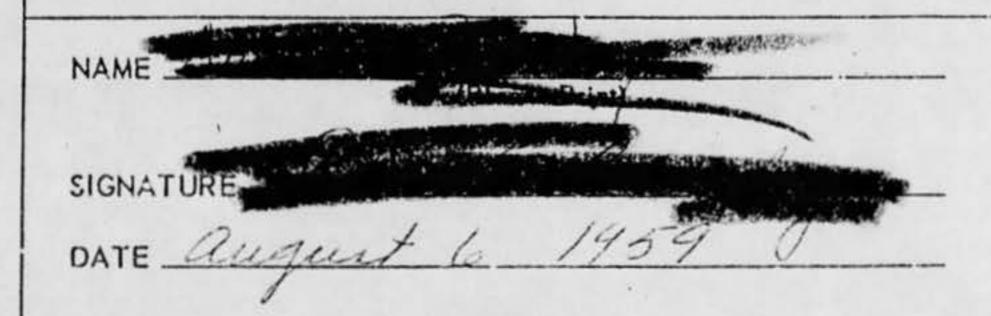
1. DATE	2. LOCATION		12. CONCLUSIONS	
3 August 59	Silver Sprin	gs, Md.	□ Probably Balloon □ Possibly Balloon	
S. DATE-TIME GROUP Local	4. TYPE OF OBSERVATIO Ground-Visual Air-Visual	N	□ Was Aircraft □ Probably Aircraft □ Possibly Aircraft	
5. PHOTOS DY •s	6. SOURCE Civilian		□ Was Astronomical □ Probably Astronomical □ Possibly Astronomical	
7. LENGTH OF OBSERVATION 15 mins	8. NUMBER OF OBJECTS	9. COURSE varied	Other	
Two small bright silve irredescent red. The two appeared to have a spanni of the silver objs would other would move in the straveling north and higher	ng motion. One move, then the ame pattern,		were probably balloons. out of sight vertically.	

ATIC FORM 329 (REV 26 SEP 52)

9. Do you think you can estimate the speed of the	object?		
(Circle One) Yes (No			
IF you answered YES, then what speed would y	ou estimate?		_m.p.h.
0. Do you think you can estimate how far away from	m you the object was?		
(Circle One) Yes No			
IF you answered YES, then how far away would	you say it was?	fe	et.
1. Please sive the fallowing information about you			
1. Please give the following information about you	rseir:		
NAME -		<u> </u>	"Monea
The state of the s	First Name	MANAGE .	Aiddle Name
ADDRESS		Park and the same of the same	me
Street	City	Zone	State
TELEPHONE NUMBER			
	1.		
What is your present job? / Dureni	A STATE OF THE REAL PROPERTY AND ADDRESS OF THE PARTY OF		
What is your present job? / Dureni	A STATE OF THE REAL PROPERTY AND ADDRESS OF THE PARTY OF		
	A STATE OF THE REAL PROPERTY AND ADDRESS OF THE PARTY OF		
What is your present job? / Dureni			
What is your present job? Lourency Age 36 Sex female Please indicate any special educational training	g that you have had.		
What is your present job?	g that you have had. e. e. Technical scho		
What is your present job?	e. e. Technical scho		
What is your present job?	g that you have had. e. e. Technical scho		
What is your present job?	e. e. Technical scho		
What is your present job?	e. e. Technical scho		1959
What is your present job? Age	e. e. Technical scho		1959 Year
What is your present job? Age 36 Sex female Please indicate any special educational training a. Grade school b. High school c. College d. Post graduate	e. e. Technical scho (Type) f. Other special to	raining	1959 Year
What is your present job?	e. e. Technical scho (Type) f. Other special to	raining	1959 Year
What is your present job?	e. e. Technical scho (Type) f. Other special to	raining	1959 Year
What is your present job?	e. e. Technical scho (Type) f. Other special to	raining	1959 Year
What is your present job?	e. e. Technical scho (Type) f. Other special to	raining	1959 Year
What is your present job?	e. e. Technical scho (Type) f. Other special to	raining	1959 Year
What is your present job?	e. e. Technical scho (Type) f. Other special to	raining	1959 Year

U. S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.



(Do Not Write in This Space)
CODE:

Come to my back down and I went into the book gard the painted to the sky and I saw there two Ishing abjects howering high in a warthwest direction when their moned with great speed one would move over the wither would move in the some patton then they would move up they would hover fare while then they would repeat the some pattern going north and higher all the lime. Then we hard a therest chigeest of the same shape and six if not larger It. Was howeving very high 24 Was planting an irrederient red blike a light prom Within, we perment desided while watching that it on the red metal of oppost as it tilled in the sund fince the sun was being hugh and to our books. waited till the other the abjects fallowed their pattern across and up like they were diedether under it. they no longer traveled inta havegontal pottern but withit of Sight my neighbor and her hite and small

children sow there some minuits before the laced me.

me.

2 must say at this paint of 2 luce see anything like this again I shall been it quietly to myself.

U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U. S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, If it is deemed necessary, we may contact you for further details.

1. When did you see the object? 3rd. Aug. 1959 Day Month Year	2. Time of day: 12 Hour Hinutes (Circle One): or P.M.)
3. Time zone: (Circle One): 6. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): (a.) Daylight Saving b. Standard
4. Where were you when you saw the object? Nearest Postal Address Additional remarks:	ilseen Spring Md. City or Town State or Country
5. Estimate how long you saw the object. Hours 5.1 Circle one of the following to indicate how cert	Minutes Seconds tain you are of your answer to Question 5.
	Not very sure Just a guess
6. What was the condition of the sky? The state this day with scattered whe (Circle One): (a) Bright daylight b. Dull daylight c. Bright twilight	te Casuls. d. Just a trace of daylight e. No trace of daylight f. Don't remember
7. IF you saw the object during DAYLIGHT, TWILIGHT, the object?	or DAWN, where was the SUN located as you looked at
(Circle One): a. In front of you b. In back of you c. To your right	d. To your left (a) Overhead and to our land (fine took 1. Don't ramember

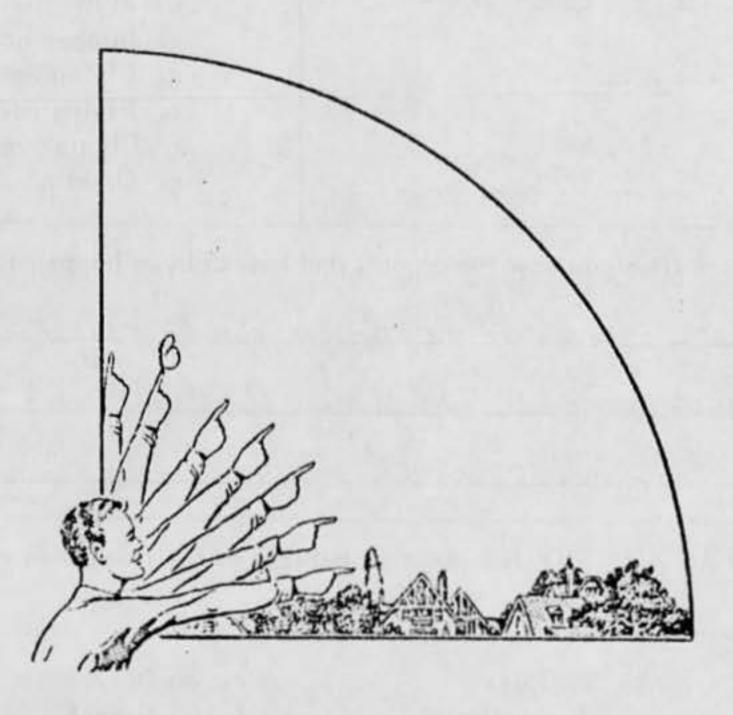
						Poge 2
8. IF you saw the object	at NIGHT, TW	LIGHT, o	DAWN, w	hat did you	notice concerning	the STARS and MOON
8.1 STARS (Circle	One):			8.2 MOON	(Circle One):	
a. None				a.	Bright moonlight	
b. A few					Dull moonlight	
c. Many	With the latest				No moonlight —	pitch dark
d. Don't re	momber				Don't remember	
9. Was the object brighte	r than the back	round of	the sky?			
(Circle One):	(a) Yes		b. No		c. Don't rememb	er
(Circle One): 10. IF it was BRIGHTER Not either of ley do not describe sauce.	THAN the sky l	ackground	d, was the	brightness I	ike that of an auto	mobile headlight?:
1	these scir	rle One)	a. A mile	or more awa	v (a distant car)?	
not wany	., 1		b. Severa	blocks awa	v?	
buy do not disc	who who		411	2		
ve saw.			c. A block	awayr		
			Description .	yards away	7	
			e. Other			
1. Did the object:				(Circ	le One for each q	uestion)
a. Appear to stand	still at any tim	e?		Yes	No	Don't Know
b. Suddenly speed	and the second s		time?	200	No	Don't Know
c. Break up into po				Yes	(No	Don't Know
d. Give off smoke?		1.		Yes	(No)	Don't Know
e. Change brightne	35? # 3 01	cg .		(Aog)	(No)	Don't Know
f. Change shape?				Yes	(No.	Don't Know
g. Flicker, throb, c	or pulsate?			Yes	No	Don't Know
2. Did the object move be	hind something	at anytim	e, particul	arly a cloud	?	
(Circle One): it moved behind:					IF you answered	YES, then tell what
3. Did the object move in	front of someth	ing at any	rtime, part	icularly a cl	oud?	
(Circle One): it moved in front of	AND SECTION SE		Don't Know	v.	IF you answered	YES, than tell what
4. Did the object appear:			Solid?		Transparent?	c. Don't Know.
5. Did you observe the ob	ject through an	y of the fo				
a. Eyeglasses	Yes	No	6.	Binoculars	Yes	No
b. Sun glasses	Yes	No		Telescope	Yes	No
c. Windshield	Yes	No	q.	Theodolite	Yes	No
d. Window glass	Yos	No	70	Other		

	Page 3
16. Tell in a few words the following things about the object.	
a. Sound no sound	
b. Color two small ones hright silver and one irredescent red	was an
17. Draw a picture that will show the shape of the object or objects. Label and Include in of the object that you saw such as wings, protrusions, etc., and especially exhaust trais an arrow beside the drawing to show the direction the object was moving.	your sketch any details is or vapor trails. Place
Etc. Untill The > two pelan oms reached #3 who still	Stood still
#23 The same path #1 took	
10. The adeas of the object were:	
(Circle One): a. Fuzzy or blurred . pe o. Other Ithen I fer	motion, The
19. IF there was MORE THAN ONE object, then how many were there? Draw a picture of how they were arranged, and put an arrow to show the direction that the state of the state	hey were traveling.
#1 Toos larger in a plane at high	u ac, ac
tt 1	/
#2 9,	
#2 9 I held up a safety fin + the loop of the sist. Here are first as hest I bean describe at arm	looped in

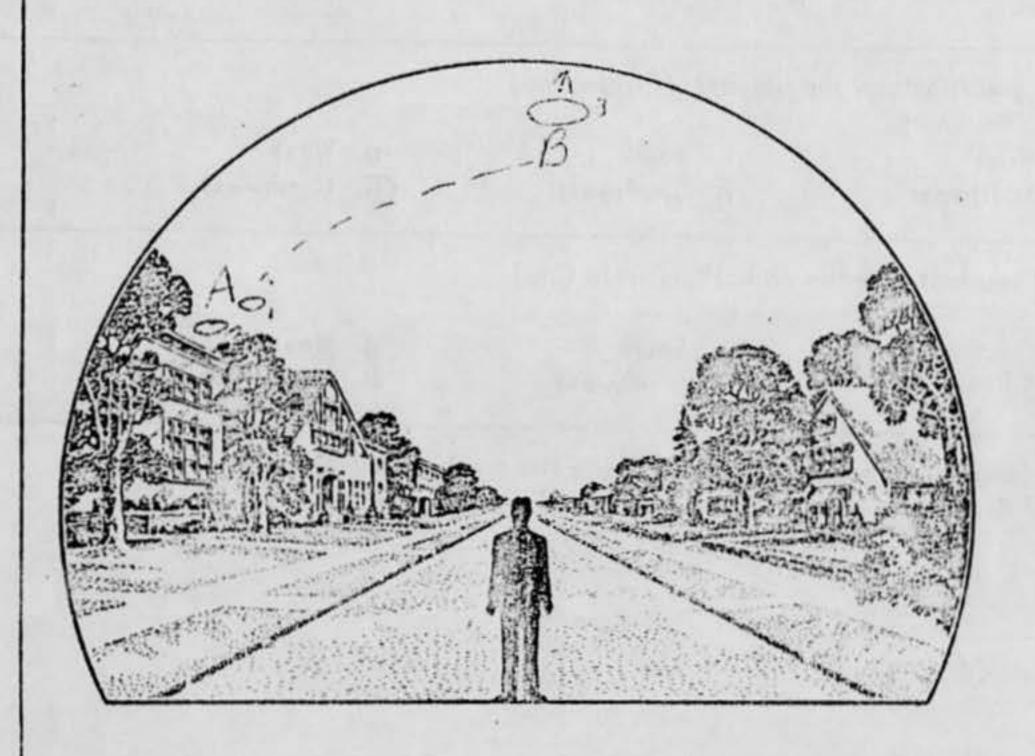
		ny changes in direction during the course.	
		#3)	
	2-0		
	1)	1. 土, 村 丰品	
nal		and farmation	
2	- 5	25 capiets file	
20 = 2 = 2 A	7	you they went up an	+1
			y cu
remained i	n place thitill #	last farmation 93 cajects before they went up and to took its cause # 2 fallowed a	ano
		size of the object was in its longest dimension.	
		in the sky lett high actitude	
			-
7.77		red with one of the following objects held in the hand	
and at about arm's leng	in see assoc po	age for eraceling when first se	in)
(Circle One):	a. Head of a pin	g. Silver dollar	ann,
	b. Poa	h. Baseball	
7	c. Dime	i. Grapefruit	
	d. Nicket	i. Basketball	-
	e. Quarter	k. Other they thought and	ge
	f. Half dollar	as they climed into the	specy
.1 (Circle One of the fo	ollowing to Indicate how certa	in you are of your answer to Question 22.	/
	a. Certain	c. Not very sure	
	b. Fairly certain	d. Uncertain	
	D. Tomiy Contain	o. Oncorrain	
How did the object or o	bjects disappear from view?	up and aut o View. The	1
<i>-</i>	I area came to	hait's in a delinet noth	
	0 0 - 1	cauceau en a taganta pues	
Under the	larger rudorie		_
MARKET NOGE			
			old
In order that you can give		f what you saw, we would like for you to Imagine that you cou	
In order that you can give	you saw. Of what type material w	would you make it? How large would it be, and what shape	•
In order that you can give construct the object that y would it have? Describe	you saw. Of what type material w In your own words a common obje		
In order that you can give construct the object that y would it have? Describe same appearance as the o	you saw. Of what type material w In your own words a common obje bject which you saw.	would you make it? How large would it be, and what shape act or objects which when placed up in the sky would give the	
In order that you can give construct the object that y would it have? Describe same appearance as the o	you saw. Of what type material w In your own words a common obje bject which you saw.	would you make it? How large would it be, and what shape act or objects which when placed up in the sky would give the	
In order that you can give construct the object that y would it have? Describe same appearance as the o	you saw. Of what type material w In your own words a common obje bject which you saw.	would you make it? How large would it be, and what shape act or objects which when placed up in the sky would give the	
In order that you can give construct the object that you would it have? Describe same appearance as the out of land you have have	you saw. Of what type material win your own words a common object which you saw. Let Regine to Could us can shape	nould you make it? How large would it be, and what shape out or objects which when placed up in the sky would give the extruct such an object. I and the Two smaller one	t cel
In order that you can give construct the object that you would it have? Describe same appearance as the out of land you was races Twas a War	you sow. Of what type material we in your own words a common object which you sow. Let legis to Could so shape ory like the shape	est or objects which when placed up in the sky would give the extruct such an object. I and the Two smaller oxiders mutal. The larger	t cel
In order that you can give construct the object that you would it have? Describe same appearance as the out of land you was races Twas a War	you sow. Of what type material we in your own words a common object which you sow. Let legis to Could so shape ory like the shape	est or objects which when placed up in the sky would give the extruct such an object. I and the Two smaller oxiders mutal. The larger	t cel
In order that you can give construct the object that you would it have? Describe same appearance as the or I cauch you was raws Toas raws Toas a Was	nyour own words a common object which you sow. Let legin to Could en shape ery legit sight si at a glowing	est or objects which when placed up in the sky would give the enstruct such an object. I and the Two smaller one larger irreduced. The larger irreduced. The larger irreduced to the larger	t cel
In order that you can give construct the object that you would it have? Describe same appearance as the or I cauch you was races Twas races One was	nyour own words a common object which you sow. Let legin to Could en shape ery legit sight si at a glowing	est or objects which when placed up in the sky would give the enstruct such an object. I and the Two smaller one larger irreduced. The larger irreduced. The larger irreduced to the larger	t cel
In order that you can give construct the object that you would it have? Describe same appearance as the or I cauch you was raws Toas raws Toas a Was	you sow. Of what type material we in your own words a common object which you sow. Let legis to Could so shape ory like the shape	est or objects which when placed up in the sky would give the enstruct such an object. I and the Two smaller one larger irreduced. The larger irreduced. The larger irreduced to the larger	t cel

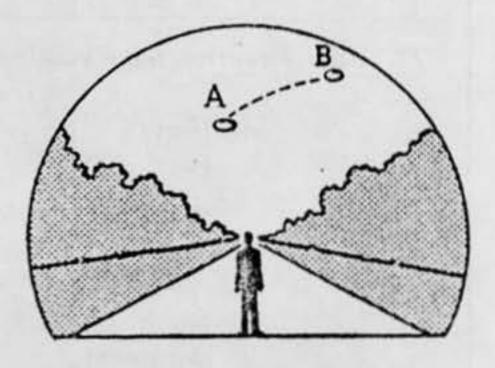
25. Where were you located when you saw the object? (Circle One): a Inside a building - at first 5 mixed b. In a car b. In a car c Outdoors - 10 minutes d. In an airplane e. At sea f. Other	a. In the busing the state of t	ess section of a city? ential section of a city? ntryside? an airfield? a city? open country?
27. What were you doing at the time you saw the object, a Esting linch - I was looking twhen the two small object in a park behind my hos	eg aut my Kis es came in t	
28. IF you were MOVING IN AN AUTOMOBILE or other ve	shicle at the time, then co	mplete the following questions:
28.1 What direction were you moving? (Circle One)		
a. North c. East	e. South	g. West
b. Northeast d. Southeast	f. Southwest	h. Northwest
28.2 How fast were you moving?	miles per hour.	
28.3 Did you stop at any time while you were looki (Circle One) Yes	ng at the object? No	
29. What direction were you looking when you first saw th	e object? (Circle One)	
a. North c. East	e. South	g. West
b. Northeast d. Southeast	f. Southwest	(h) Northwest
30. What direction were you looking when you last saw the	object? (Circle One)	
30. What direction were you looking when you last saw the a North c. East	e. South	g. West
		g. West h. Northwest
a North c. East b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was	e. South f. Southwest on), try to estimate the nur	h. Northwest
North c. East b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was 31.1 When it first appeared:	e. South f. Southwest on), try to estimate the nur	h. Northwest
a North c. East b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was	e. South f. Southwest on), try to estimate the nur	h. Northwest mber of degrees the object was
North c. East b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was al. 1 When it first appeared: a. From true North degrees.	e. South f. Southwest on), try to estimate the nur	h. Northwest
North b. Northeast 31. If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was 31.1 When it first appeared: a. From true North degrees. b. From horizon degrees.	e. South f. Southwest on), try to estimate the nur	h. Northwest

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





34. What were the weather conditions at th	e time you saw the object?
34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
a. Clear sky	. a. No wind
b. Hazy	Slight breeze
C: Scattered clouds	c. Strong wind
d. Thick or heavy clouds	d. Don't remember
e. Don't remember	
34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
(Dry	a. Cold
b. Fog, mist, or light rain	b. Cool
c. Moderate or heavy rain	© Warm
d. Snow	d. Hot
e. Don't remember	e. Don't remember
35. When did you report to some official the 3±4 aug. Day Month	at you had seen the object? 19 59 - Year
36. Was anyone else with you at the time y	you saw the object?
(Circle One) (Yes)	No
36.1 IF you answered YES, did they s	ee the object too?
(Circle One) (Yes)	No
36.2 Please list their names and addre	my two sons
mr.	11, 2
	4 The state of the
THE RESERVE OF THE PARTY OF THE	The state of the s
man of the second of the secon	min The state of t
37. Was this the first time that you had see	en an object or objects like this?
(Circle One) Yes	No
	where, and under what circumstances did you see other ones?
37.1 If you answered 140, men when,	where, and under what circumstances and you see other ones.
38. In your opinion what do you think the o	bject was and what might have caused it? I don't
1 - 0 - 1 - 0	ecause I have never seen any
Know what it saw a	course a more record and
Thing like it hula	re. It cauld have been some
with the second	
Kink of a test aur ge	surment was daing.

4 August 1959

Dear Mrs

As mentioned in our telephone conversation today, I am inclosing two Air Force questionnaires to be used in connection with your recent Unidentified Flying Object sighting.

You and your neighbor should complete the forms and forward them direct to the Air Technical Intelligence Center, Wright-Patterson Air Porce Base, Ohio, for analysis and evaluation.

Sincerely,

2 Inclosures

LAWRENCE J. TACKER
Major, USAF
Chief, Magazine & Book Branch
Office of Information Services



USAF

9 AUG 5 11 27

Comeback IS-3d ----Reader IS-1

	00 + 11	mark Des	11711
39. Do you think you can estimate the speed of the obje (Circle One) Yes (No)	ct? again The	, speed of a	Jee crassing
(Circle One) Yes No	ne racegar		
IF you answered YES, then what speed would you es	stimate?		m.p.h.
40. Do you think you can estimate how far away from yo	u the object was?		
(Circle One) Yes No			
IF you answered YES, then how far away would you	say it was?	fee	
41. Please give the following information about yourself			
The state of the s			TANK SAMEREN FOR SAME
NAME			
L'ast Name	First Name	MAN TO SERVICE STATE OF THE SE	idle Name
		The second secon	me
ADDR	City	Zone	State .
	- Avenue - Avenue - Avenue -		
TELEPHONE NUMBER	Allegan Allegan		
What is your present job? Hauseweft			
Age 35 Sox Fimale			
Age Sox # Zmace			
Diamentalia de la compansión de la contracta d			
Please indicate any special educational training the	ir you nave naa.		
a. Grade school	e. e. Technical school	ol lo	
(6) High school	(Type)	*	
c. College	f. Other special tr	aining	
d. Post graduate			
	/-	3	1959
42. Date you completed this questionnaire:	Day	Month	Year
		/	
	*		

U. S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.

NAME TING		(Pla	ase Print)	1		
	9				1	MANUAL PARTY
SIGNAT	i a		-	-	A STATE OF THE STATE OF	_
DATE		· 40	1954	,	1	

(Do Not Write in This Space)
CODE:

my sister, my chiedren + I first saw the abjects While eating beench. At first I thought they were Kites because they were so large and then we noticed they were being quided viry watched for aduct 5 minutes from my Kitchen wendow. The two silver ones were doing all of the traveling. They appeared to have a moving mation lifty they were spining and what ever path #1 took # 2 did the same. not would make up and # 2 would take the pasition # 1 had before as if # 1 was quiding #2. I Called my neighbor and ack her Swhat The thought it was and the all stood and Observed it for adaut 10 minutes then we can the larger one standing in one parition very high up. It was aglowing irriduscent red in tellar and larger in singe then the two selucion ones. He watched the The selver anis travel across the say to the red one. and when they

One they went up and aut of sight, my neighbor called the same Euring Star Paper in Hashington O.C. and cest is any one else had reported seeing them. I called airfarce Weather center and talk them. Tuesday marking a called major Faccher and told him what we had seen. I would really like to know what we had seen saw, and will like to know what we had seen and Farce will send us an explanation. In sure there must be one.

UFO ANALYSIS SHEET

Musti

Location Silver Spring, Maryland
Date 3 August 59 Hour (Z) 1645Z
WX Sl. Breeze, scattered clouds,
Description 3 round objects; 2 were silver and one red; size varied; first
seen in the NW @ approx 30 degrees above the horiz; disappeared to the north
at approx 80 degrees; they were in an arratic formation, converging on one
another; viewed for approx 15 minutes.
Direction of Motion Varied
Satellite: (AFCIN-4F3, Phone 69219) Ruled out
Astronomical Phenomena (Meteor, Comet, Planet, etc) Ruled out
Radar Analysis (AFCIN-4E1)
Natural Phemomena (Ball Lightning, etc) Ruled out
Aircraft, Balloons, Airships, etc. Proggary Baccoons
Other
Evaluation of Source Reliability PROBARLY GOOD BOTH
Analysis and Conclusions: THE OTHERS SEEN BY THESE
WITNESSES WASE PROBABLY BALLOONS BOTH WITHEISES
IN INTER VIEW INDICATED PART AT FIRST THEY THOUGHT THE OBJECTS WERE BALLOOMS. THERE IS
NO GOOD REASON TO BOUSUR THESE ORDECTS
WERE ANYTHING OTHER THAN BALLOONS ALL DRIECTS
WENT OF SLAMP VERNCALLY - Frame

U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U. S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, If it is deemed necessary, we may contact you for further details.

1. When did you see the object? 3 8 1959 Day Month Year	2. Time of day: 12 50 Hour Minutes (Circle One): A.M. or P.M.
3. Time zone: (Circle One): (a) Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): (a) Daylight Saving b. Standard
4. Where were you when you saw the object? Nearest Postal Address Additional remarks:	Lilies Spring maryland City or Town of State of Country
5. Estimate how long you saw the object. Hours 5.1 Circle one of the following to indicate how cer	Minutes Seconds tain you are of your answer to Question 5.
	Not very sure Just a guess
6. What was the condition of the sky?	
(Circle One): (a) Bright daylight b. Dull daylight c. Bright twilight	d. Just a trace of daylight e. No trace of daylight f. Don't remember
7. IF you saw the object during DAYLIGHT, TWILIGHT the object?	, or DAWN, where was the SUN located as you looked at
(Circle One): a. In front of you (a) In back of you c. To your right	d. To your left e. Overhead f. Don't remember

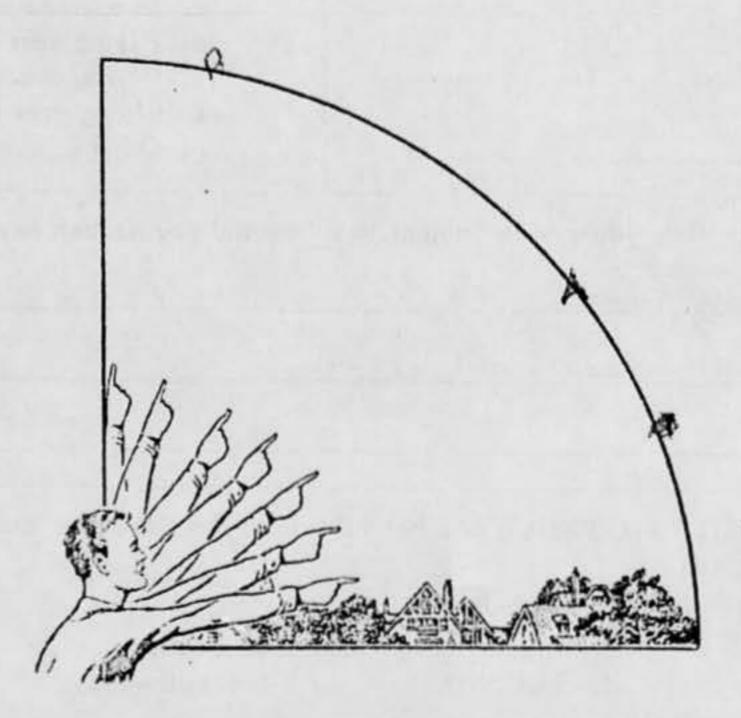
8. IF you saw the object	t, at NIGHT, TWIL	IGHT, or DAWN,	what did you	notice concerning	the STARS and MOON?
8.1 STARS (Circ	le One):		8.2 MOO!	N (Circle One):	
a. None			a.	Bright moonlight	
b. A few			Dull moonlight		
c. Many			No moonlight -	- pitch dark	
d. Don't		d. Don't remember			
9. Was the object bright	er than the backg	ound of the sky?			
(Circle One):	@ Yes	b. No		c. Don't remen	nber
10. IF it was BRIGHTER	THAN the sky be	ackground, was th	e brightness	like that of an au	tomobile headlight?: 20
	(Circ	le One) a. A mil	e or more awa	ay (a distant car)	
			al blocks awa		
			ck away?		
			al yards away	11	
		e. Other			
11. Did the object:			Carrie	cle One for each	
a. Appear to stan	And the second s		(SOS)	No	Don't Know
b. Suddenly speed		y at any time?	Yes	No	Don't Know
d. Give off smoke	•		Yes	No	Don't Know
e. Change brights		liel	Yes	No	Don't Know
f. Change shape?			Yes	No	"Don't Know
g. Flicker, throb,			Yes	No	Don't Know
12. Did the object move !	ahind samething	at anutime partie	ularly a class	10	
(Circle One): it moved behind:	Yes (N	Don't Kr			d YES, then tell what
13. Did the object move	,	9			1 VEC 41-4-11-1-4
(Circle One): It moved in front o	The state of the s			ir you answere	d YES, than tell what
14. Did the object appear	r: (Circle One):	(a) Solid?	ь.	Transparent?	c. Don't Know.
15. Did you observe the	object through any		?		
a. Eyeglasses	Yes		. Binoculars		No
h Cun alassas	Yes	(No f	. Telescope	Yes	CNo
b. Sun glasses		200			ALL
c. Windshield d. Window glass	Yes Yes	CUD 8	. Theodolite	Yes	No

16.	Tell in a few words the following things about the object.	
	a. Sound name	
	b. Color I were the Calar of Shiny Silver metal 1 was	
17.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.	
18.	The edges of the object were:	
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember e. Other where & first same them they were sharply and in a time they were like a star then they were completely outly a	igh
19.	Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.	
	O * * * * * * * * * * * * * * * * * * *	

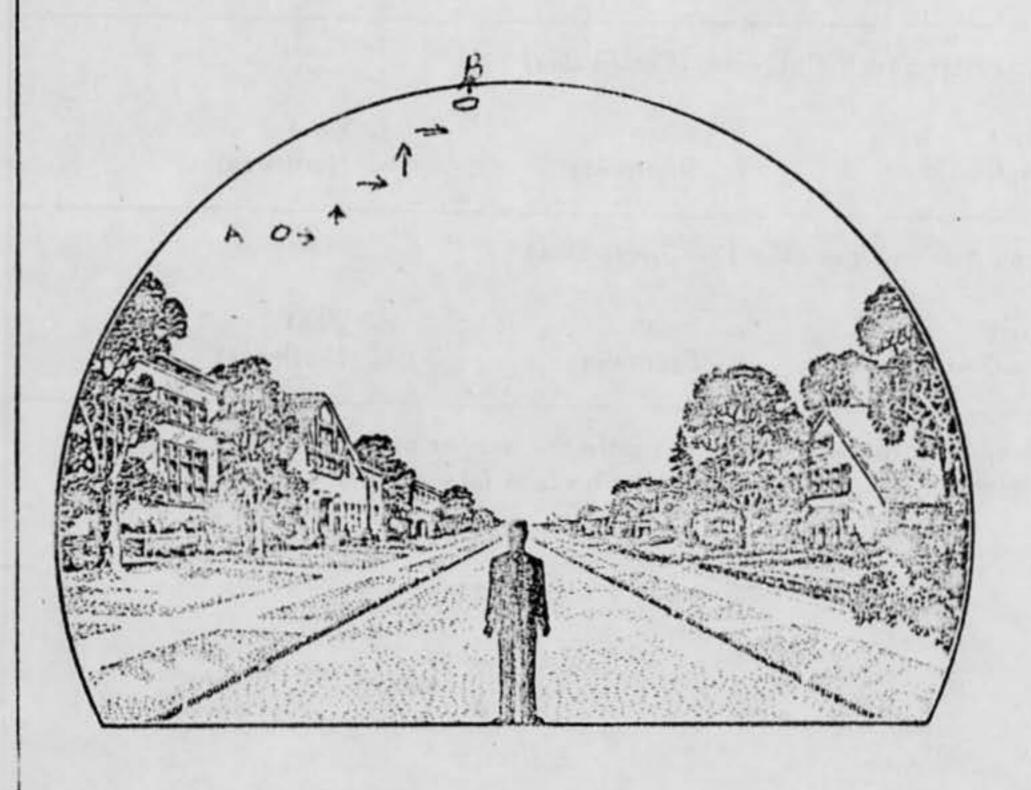
		wany changes in direction during the course.
		3
	Λ.	
	A 0+7	
21. IF POSSIBLE, try to	guess or estimate what the r	eal size of the object was in its longest dimension.
	eet.	
22. How large did the obj		npared with one of the following objects held in the hand
(Circle One):	a. Head of a pin	g. Silver dollar
	b. Pea	h. Baseball
	c. Dime	i. Grapefruit
	d. Nicket e. Quarter	k. Other 2 do neat know as it
	f. Half dollar	heet getting smaller as et
22.1 (Circle One of the		ertain you are of your answer to Question 22.
22.1 (27/2/0 0/10 0/1/10	a, Certain	c. Not very sure
	b. Fairly certain	d. Uncertain
1 / 11	objects disappear from view	1? Muy were very high nearly
avertical, The	ey went straig	at up until they were too
small to	bee.	
would it have? Describ	t you saw. Of what type materi e in your own words a common object which you saw.	e of what you saw, we would like for you to imagine that you could all would you make it? How large would it be, and what shape object or objects which when placed up in the sky would give the
aluminum	Would make	the abjects of Chrominum on
red like	a coldred all	uninum tumbler. no idea
about s	ize it could	be three jest an fifteen
feet un	Lameter 21	was very high when I fent
sound an	saucer shap	red's have never seen object
to Compa	se with their	2.

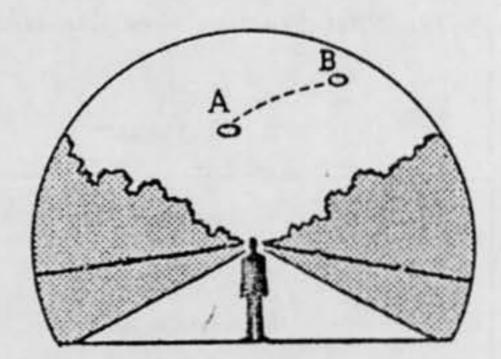
	//	you saw the object, and	c. In the resid c. In open cou d. Flying near e. Flying over f. Flying over g. Other	ness section of a city? ential section of a city? ntryside? an airfield? a city? open country? notice it?
28.	IF you were MOVING IN AN AU	TOMOBILE or other veh	icle at the time, then co	mplete the following questions:
	28.1 What direction were you	moving? (Circle One)		
	a. North b. Northeast	c. East d. Southeast	e. South f. Southwest	g. West h. Northwest
	28.2 How fast were you movi	ng?	miles per hour.	
	28.3 Did you stop at any time (Circle One)		at the object? lo	
29.	What direction were you looking	when you first saw the	object? (Circle One)	
	a. North	c. East	e. South	g. West
	b. Northeast	d. Southeast	f. Southwest	h Northwest
30.	What direction were you looking	when you last saw the	object? (Circle One)	
	a North b. Northeast	c. East	e. South	g. West
	b. Northeast	d. Southeast	f. Southwest	h. Northwest
31.	If you are familiar with bearing from true North and also the num	terms (angular direction) aber of degrees it was u), try to estimate the number of the pward from the horizon (elevation). A home
	31.1 When it first appeared:			
	a. From true North b. From horizon	and the second s		
	31.2 When it disappeared:			
	a. From true North b. From horizon			

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





34.1 CLOUDS (Circle a. Clear sky b. Hazy c. Scattered cloud. Thick or heav e. Don't remember 34.3 WEATHER (Circle a. Dry b. Fog, mist, or c. Moderate or head. Snow e. Don't remember 5. When did you report to see the se	uds y clouds er le One) light rain eavy rain		a. b. d. 34.4 TE/ a. b. d. e.	Hot Don't remember	ele One)
b. Hazy c. Scattered cloud. Thick or heave. Don't remember 34.3 WEATHER (Circ.) a. Dry b. Fog, mist, or c. Moderate or head. Snow e. Don't remember 35. When did you report to see 35.	y clouds er le One) light rain eavy rain er some official that		d. 34.4 TE/ a. b. d. e.	Slight breeze Strong wind Don't remember APERATURE (Circ Cold Cool Warm Hot Don't remember	ele One)
b. Hazy c. Scattered cloud. Thick or heave. Don't remember 34.3 WEATHER (Circ.) a. Dry b. Fog, mist, or c. Moderate or head. Snow e. Don't remember 35. When did you report to see 35.	y clouds er le One) light rain eavy rain er some official that		d. 34.4 TE/ a. b. d. e.	Slight breeze Strong wind Don't remember APERATURE (Circ Cold Cool Warm Hot Don't remember	ele One)
d. Thick or heave. Don't remember 34.3 WEATHER (Circle) a. Dry b. Fog, mist, or c. Moderate or head. Snow e. Don't remember 5. When did you report to see a pay	y clouds er le One) light rain eavy rain er some official that		a. d. d. d. d. d. e.	Strong wind Don't remember APERATURE (Circle Cool Warm Hot Don't remember	ele One)
d. Thick or heave. Don't remember 34.3 WEATHER (Circ.) Dry b. Fog, mist, or c. Moderate or head. Snow e. Don't remember 5. When did you report to start to	y clouds er le One) light rain eavy rain er some official that		d. 34.4 TE	Don't remember APERATURE (Circle Cold Cool Warm Hot Con't remember	ele One)
a. Don't remember 34.3 WEATHER (Circle Dry b. Fog, mist, or c. Moderate or he d. Snow e. Don't remember 5. When did you report to s	le One) light rain eavy rain er some official that		34.4 TE/ a. b. d. d. e.	APERATURE (Circ	ele One)
b. Fog, mist, or c. Moderate or he d. Snow e. Don't remember	light rain eavy rain er some official that		a. b. d. e.	Cold Cool Warm Hot Con't remember	ele One)
b. Fog, mist, or c. Moderate or he d. Snow e. Don't remember	eavy rain er some official that		b. d. e.	Cool Warm Hot Don't remember	
b. Fog, mist, or c. Moderate or he d. Snow e. Don't remember	eavy rain er some official that		b. d. e.	Cool Warm Hot Don't remember	
c. Moderate or he d. Snow e. Don't remember	eavy rain er some official that		d. e.	Warm Hot Don't remember	
d. Snow e. Don't remember	er some official that		d. e.	Hot Don't remember	
e. Don't remember	some official that		e.	Don't remember	
5. When did you report to s	some official that				
	Month	V		2 didn't the	report to an of
. Was annuan also with w		Year		Thurstand Co	ellabout The
Was anuma also with the			(they suit no	9
	ou at the time you	u saw the object	?	1	
(Circle One) (Yes	No			
36.1 IF you answered		the chiect too?)		
(Circle One)		No			
36.2 Please list their		ses:			
21110	= 200	777.0	-45		
The state of the s	and to	WATER AND THE SECOND	in district		
manufacture of the seath			The state of the s	And State of	
The two men	Miller	Feah	easulle,	ne.	
7. Was this the first time t	that you had seen	an object or ob	jects like th	is?	
(Circle One)		No			
37.1 IF you answered I	NO, then when, w	here, and under	what circum	stances did you se	e other ones?
3. In your opinion what do		ject was and who	at might ha	e caused it?	
a do not kn	ow.				
	3				